

CLAIMS

1. A cellular communication terminal for accessing servers, said terminal comprising:

a receiver and a transmitter arranged to receive and transmit data packets from at least one server through a link arranged to forward the data packets between the terminal and the server;

a first memory comprising an identifier and at least one item, the item is provided with an access point which indicates the location of the server to be accessed, wherein the server is accessed by sending the identifier to the link to identify the content to be accessed at the server;

a browser application, arranged to establish a session to at least a first link by reading an item from the first memory, and

a user interface connected to the browser application having display for displaying content received from the server and user input to control the browser application,

wherein the browser application is arranged dynamically, such that if the access point indicates a location to a second link giving access to the server, the browser application automatically activating the transmitter to send a request to the first link to access the server through second link, in order to allow the user to be free from interaction when accessing other servers that are accessed through other links than the first link.

2. A cellular communication terminal according to claim 1, wherein the terminal is provided with a second memory which copies the item from a session.

3. A cellular communication terminal according to claim 2, wherein the second memory is a cache memory.

4. A cellular communication terminal according to claim 1, wherein the first memory is a SIM card.

5. A cellular communication terminal according to claim 1, wherein the communication terminal uses a desktop computer or a portable computer as the first and/or second link.

6. A cellular communication terminal according claim 1, wherein the item further comprises a script, which provides provisions for accessing servers through the link.

7. A cellular communication terminal according to claim 6, wherein the script activates a linking application.

8. A cellular communication terminal according to claim 1, wherein the terminal includes a linking application, to control the access to different servers.

9. A cellular communication terminal according to claim 1, wherein the terminal gives the server access rights to read and/or write to the terminal through the first or the second link.

10. A cellular communication terminal according to claim 9, wherein the terminal sends or receives a diagnostic request to/from the server provided with diagnostics, in order to initiate a test of the functionality of terminal by means of the diagnostics which is allowed to perform reading and writing to the terminal.

11. A cellular communication terminal according to claim 9, wherein the browser is provided with a Wireless Telephony Application (WTA) user agent, providing an interface supporting security and privacy in the terminal.

12. A method for accessing servers through a cellular communication terminal, the communication terminal comprising a first memory and a browser application, wherein the method comprises the following steps:

reading an item in the first memory and an identifier, by the browser application, the item comprising at least one access point indicating the location of a server to be accessed;

generating a request by the browser application, the request comprising information of the requested access point, and the identifier identifies content of the requested access point;

initiating a session to a first link, by forwarding the request from the communication terminal to the first link, the link sending data packets between the terminal and the server;

identifying the request at the first link; and

establishing a session between the terminal and the first link by sending a response from the first link to the terminal;

wherein the browser application is dynamic, such that if an access point indicates a location to a second link giving access to the server, the browser application automatically activates a transmitter by sending a request to the first link, forwarding the request to the second link and provides access to the server, in order to allow the user to be free from interaction when accessing other servers that is accessed through other links than the first link.

13. A method according to claim 12, wherein the item in the session is copied and stored in a second memory.

14. A method according to claim 12, wherein the communication terminal uses a desktop computer or a portable computer as the first and/or the second link.

15. A method according to claim 12, wherein the item further comprises a script, providing provisions for accessing servers through links.

16. A method according to claim 15, wherein the script activates a linking application.

17. A method according to claim 12, wherein the terminal is provided with a linking application, controlling access to different servers.

18. A method according to claim 12, wherein the terminal gives the server access rights to read and/or write to the terminal through the first or the second link.

19. A method according to claim 18, wherein the terminal sends or receives a diagnostic request to/from a server provided with diagnostics, initiating a test of the functionality of the terminal by the diagnostics having access rights to read and write to the terminal.

20. A method according to claim 18, wherein the browser uses a Wireless Telephony Application (WTA) user agent, to form an interface which supports security and privacy in the terminal.

21. A system for accessing servers, the system comprising:

- a cellular communication terminal including:
 - a receiver and a transmitter which receives and transmits data packets from at least one server through a link which forwards the data packets between the terminal and the server;
 - a first memory comprising an identifier and at least one item, the item being provided with an access point which indicates a location of the server to be accessed, wherein the server is accessed by sending the access point and the identifier to the link to identify the content to be accessed;
 - a browser application, which establishes a session to at least a first link by reading an item from the first memory; and
 - a user interface connected to the browser application, having a display for displaying content and a user input to control the browser application,
- a cellular communication network, which establishes a connection between the cellular communication terminal and link,
- at least one first link, which enables a session for the cellular communication terminal and to forward data packets between the terminal and a server; and

at least one server, which receives and/or transmits data packets from/to the terminal;

wherein the browser application is dynamic, such that if the access point indicates a location to second link giving access to the server, the browser application automatically activates the transmitter to send a request to the first link to access the server through the second link, in order to allow the user to be free from interaction when accessing other servers that is accessed through other links than the first link.

22. A system according to claim 21, wherein the terminal has a second memory which copies the item from a session.

23. A system according to claim 22, wherein the second memory is a cache memory.

24. A system according to claim 21, wherein the first memory is a SIM card.

25. A system according to claim 21, wherein the communication terminal uses a desktop computer or a portable computer as the first and/or the second link.

26. A system according to claim 21, wherein the item further comprises a script, which provides provisions for accessing servers through the link.

27. A system according to claim 26, wherein the script is arranged to activate a linking application.

28. A system according to claim 21, wherein the terminal includes a linking application which controls access to different servers.

29. A system according to claim 21, wherein communication between the server and the terminal is in accordance with the Wireless Application Protocol.

30. A system according to claim 21, wherein the terminal gives the server access rights to read and/or write to the terminal through the first or the second link.

31. A system according to claim 30, wherein the terminal sends or receives a diagnostic request to/from the server provided with diagnostics, in order to initiate a test of the functionality of the terminal by means of the diagnostics which is allowed to perform reading and writing to the terminal.

32. A system according to claim 30, wherein the browser is provided with a Wireless Telephony Application (WTA) user agent, in order to form an interface supporting security and privacy in the terminal.

33. A communication device for accessing a server accessible via a proxy, the device comprising a transceiver, the transceiver establishing a session with a proxy, the proxy allowing access to the server such that where a further proxy provides access to the server a connection is first formed between the proxies.